What is Claimed:

1. A structure for a decoration lighting set comprising:

a decorative part made of transparent material; and

an illuminant activatable by an external power supply and received by the decorative part,

wherein said decorative part is configured with uniformly and densely spaced bubbles in a region where light emitted from the illuminant intersects the decorative part.

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- 2. The structure of Claim 1, wherein the total volume of all bubbles occupies 30% or more of the total volume of the decorative part.
- The structure of Claim 1, wherein there are at least three layers of
 bubbles alongside the transmission path of the light beam in the decorative part.
 - 4. The structure of Claim 1, wherein the decorative part is made from a material selected from the group consisting of epoxy, PS, PE, PC acrylic, ABS or glass.
 - 5. The structure of Claim 1, wherein the illuminant is selected from the group consisting of an LED, a miniature bulb or a halogen lamp.
- 25 6. The structure of Claim 1, wherein the decorative part has a groove for fixably receiving the illuminant.